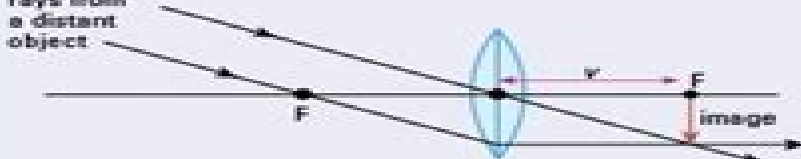
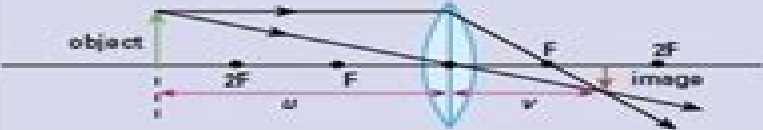
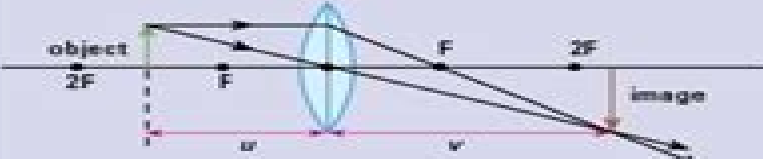
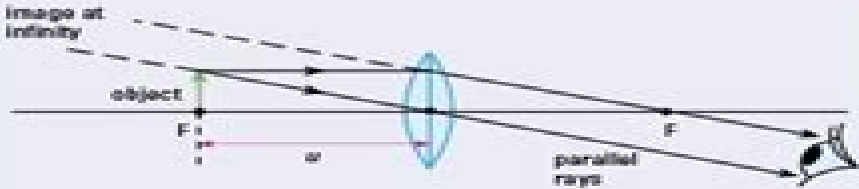


Object distance (u)	Ray diagram	Type of image	Image distance (v)	Uses
$u = \infty$	parallel rays from a distant object 	- inverted - real - diminished	$v = f$ - opposite side of the lens	- object lens of a telescope
$u > 2f$		- inverted - real - diminished	$f < v < 2f$ - opposite side of the lens	- camera - eye
$u = 2f$		- inverted - real - same size	$v = 2f$ - opposite side of the lens	- photocopier making same-sized copy
$f < u < 2f$		- inverted - real - magnified	$v > 2f$ - opposite side of the lens	- projector - photograph enlarger
$u = f$	image at infinity 	- upright - virtual - magnified	- image at infinity - same side of the lens	- to produce a parallel beam of light, e.g. a spotlight
$u < f$		- upright - virtual - magnified	- image is behind the object - same side of the lens	- magnifying glass

Ray Diagrams For Converging Lenses Physics Classroom

Patrick Vollmar

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Enhancing Learning with Effective Practical Science begins with an exploration of the reasons why practical work is often less effective than it could be It provides 72 full and clear lesson guides for effective practical lessons in biology chemistry and physics for students aged between 11 and 16 Each lesson guide presents the practical work to be undertaken the apparatus and materials required and the ideas to be explored Health and safety issues are also covered Essential reading for trainee science teachers and practising teachers looking to enhance their teaching through effective use of practical work especially if teaching outside their science specialism **Gateway to Science — Physics for Class X** Dr. Vinod Goel, Goyal Brothers Prakashan, 2020-01-01 Goyal Brothers Prakashan

Physics for Scientists and Engineers Raymond A. Serway, 2004 NOT SOLD SEPARATELY PHYSICS FOR SCIENTISTS AND ENGINEERS 6th maintains the Serway traditions of concise writing for the students carefully thought out problem sets and worked examples and evolving educational pedagogy This edition introduces a new co author Dr John Jewett at Cal Poly Pomona known best for his teaching awards and his role in the recently published PRINCIPLES OF PHYSICS 3rd also written with Ray Serway This authoritative text along with the newly enhanced supplemental package for instructors and students provides students with the best in introductory physics education Providing students with the tools they need to succeed in introductory physics the 6th edition of this authoritative text features unparalleled media integration and a newly enhanced supplemental package for instructors and students **Physics of Technology Series**, 1975

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